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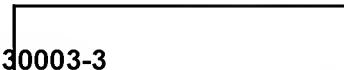
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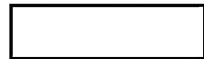
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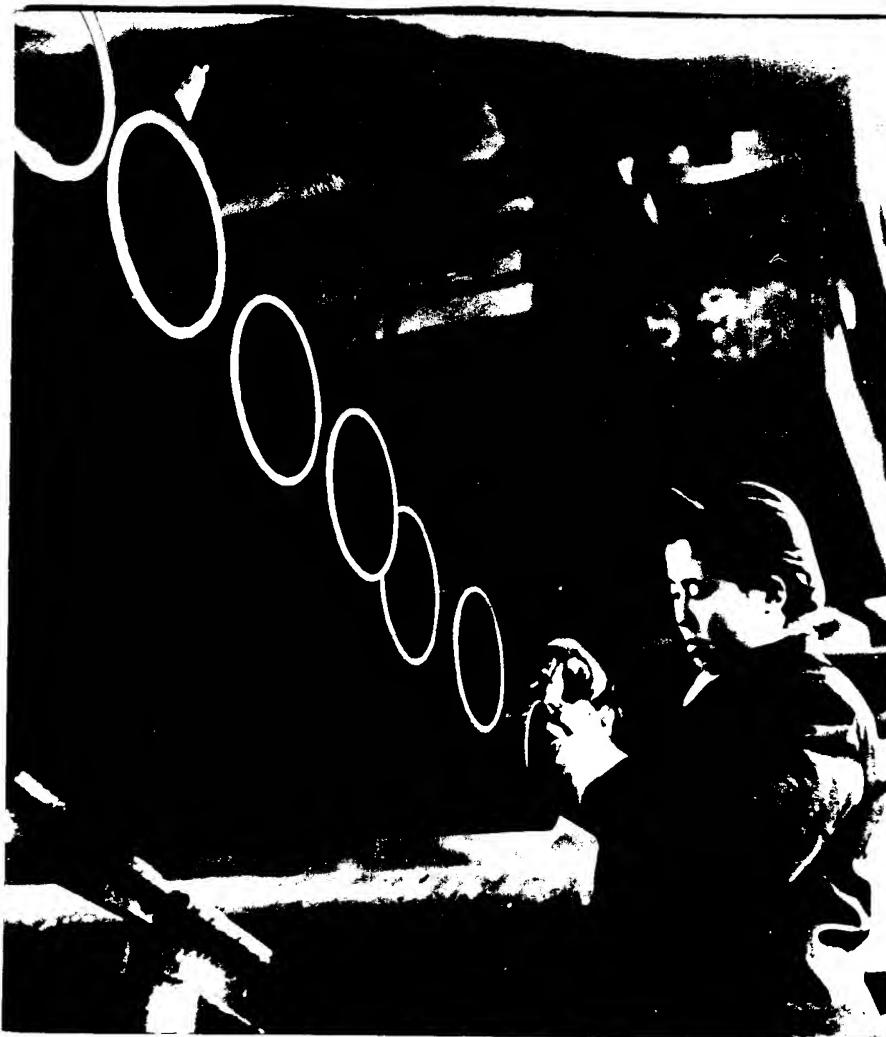
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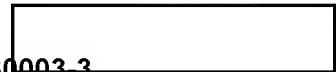


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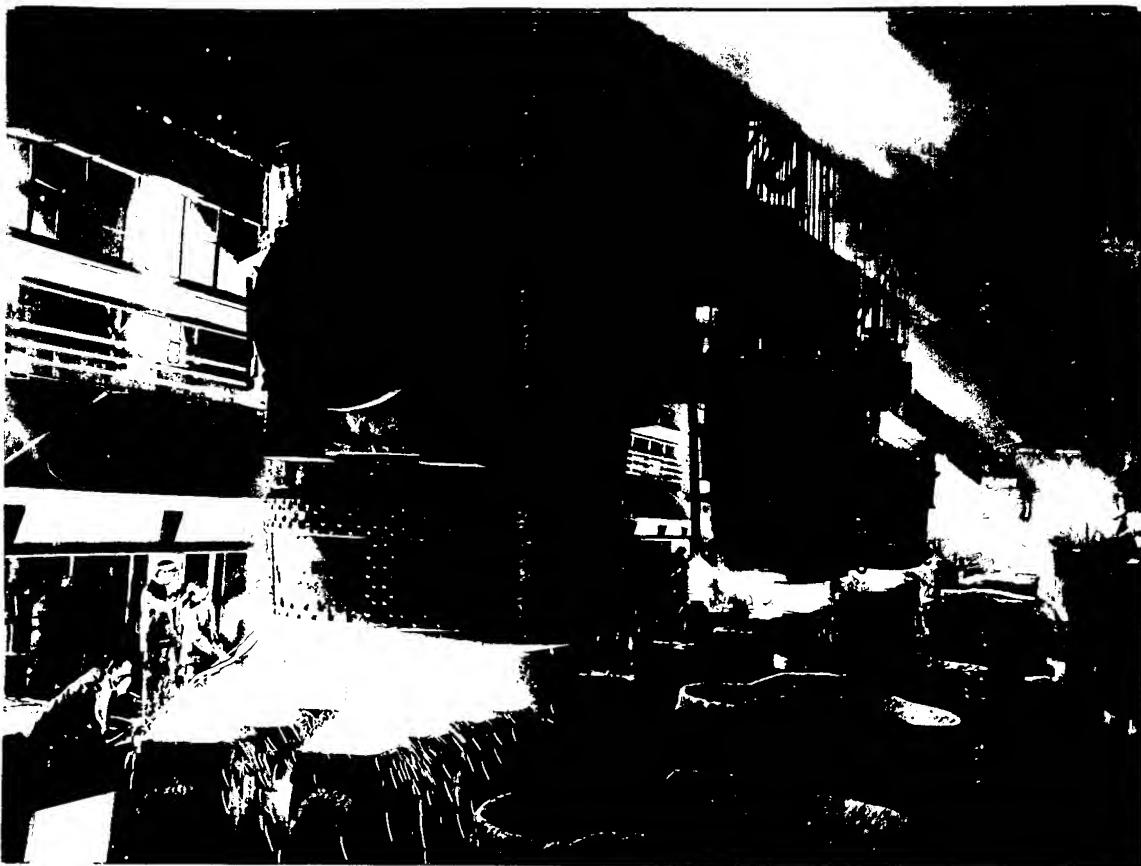
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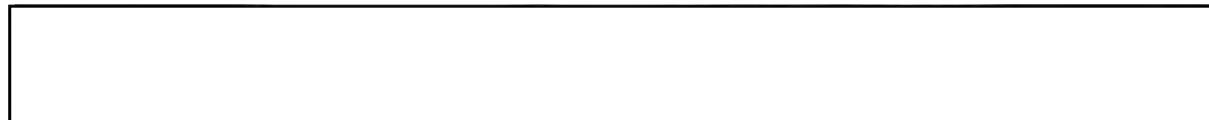
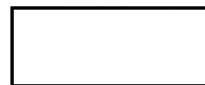
25X1 CHINA [REDACTED] AN-SHAN IRON & STL PLT #1 41 08 N 122 59 E
Chief engineer explaining maintenance of inclined furnace to young
workers. Prior to 1966. [REDACTED] (8,12)

CIA 1146466

25X1 Confidential

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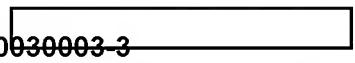
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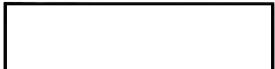
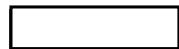
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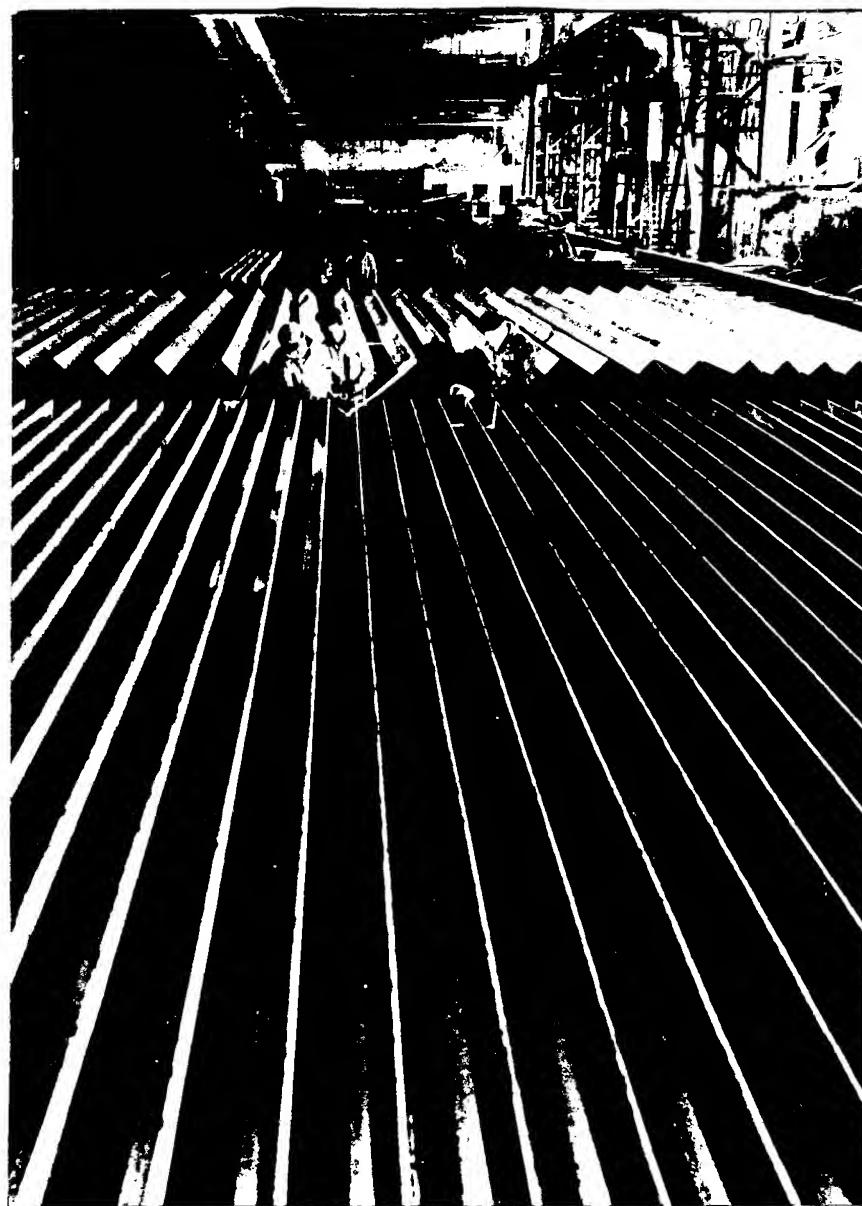
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Alley square steel for large bridges mass produced at a large rolling mill
of the Anshan Steel Company

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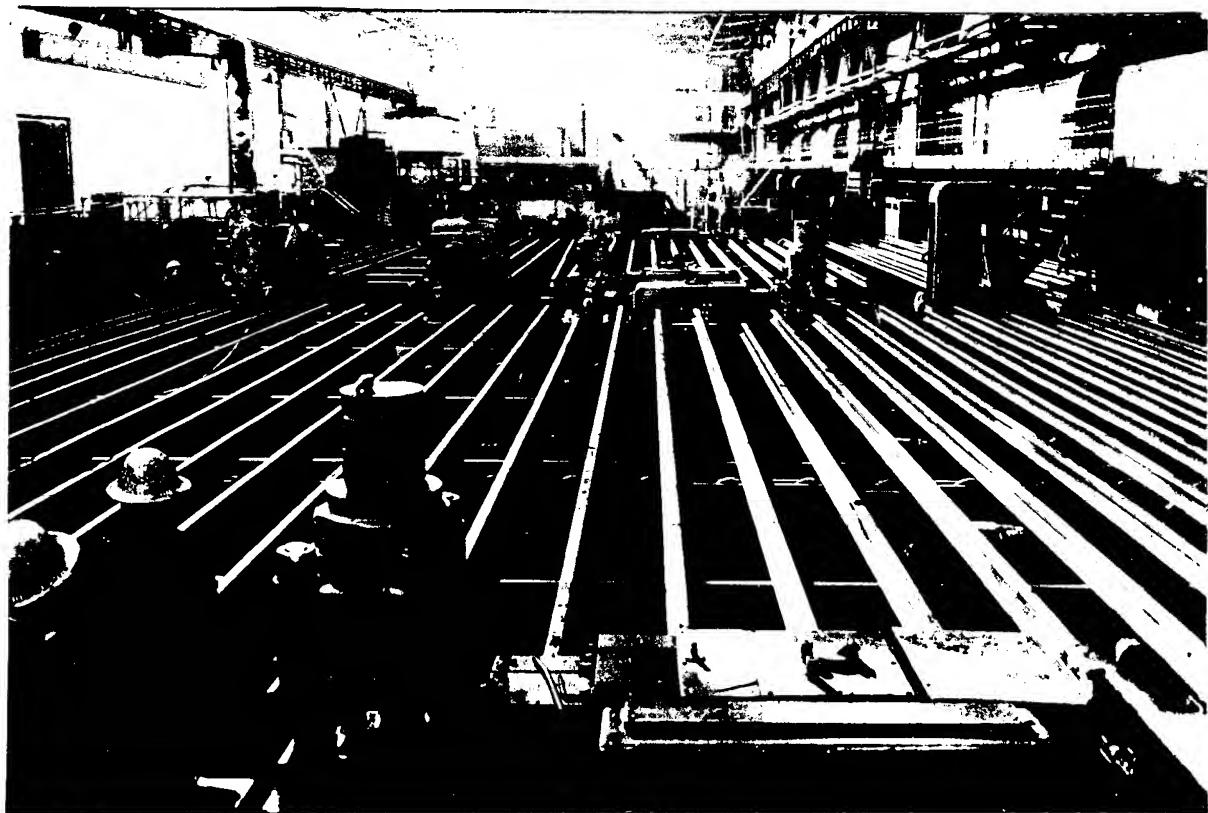
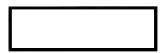
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Heavy rails being processed at a large rolling mill of the Anshan Steel Company

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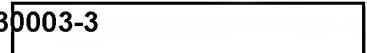
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Low alloy high strength steel materials test manufactured at a large rolling plant of the Anshan Steel Company

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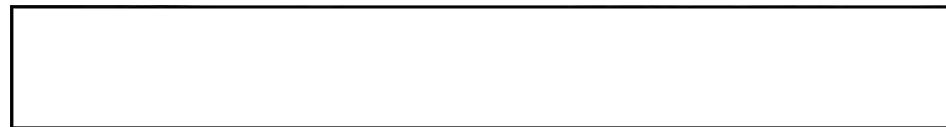
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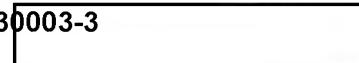
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CHINA D-0498 HSIN-FENG 24 04 N 114 12 E
Rolling bridge (LT) devised by workers of Hsin-feng Processing Plt.
Bridge utilizes method of alternating hot rolling & cold rolling alloy
materials. Prior to 1966. [redacted]
Confidential (13, 21) CIA 1150776

25X

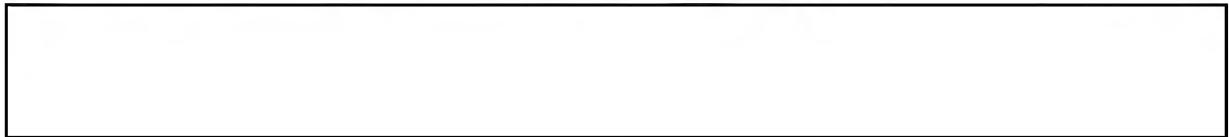
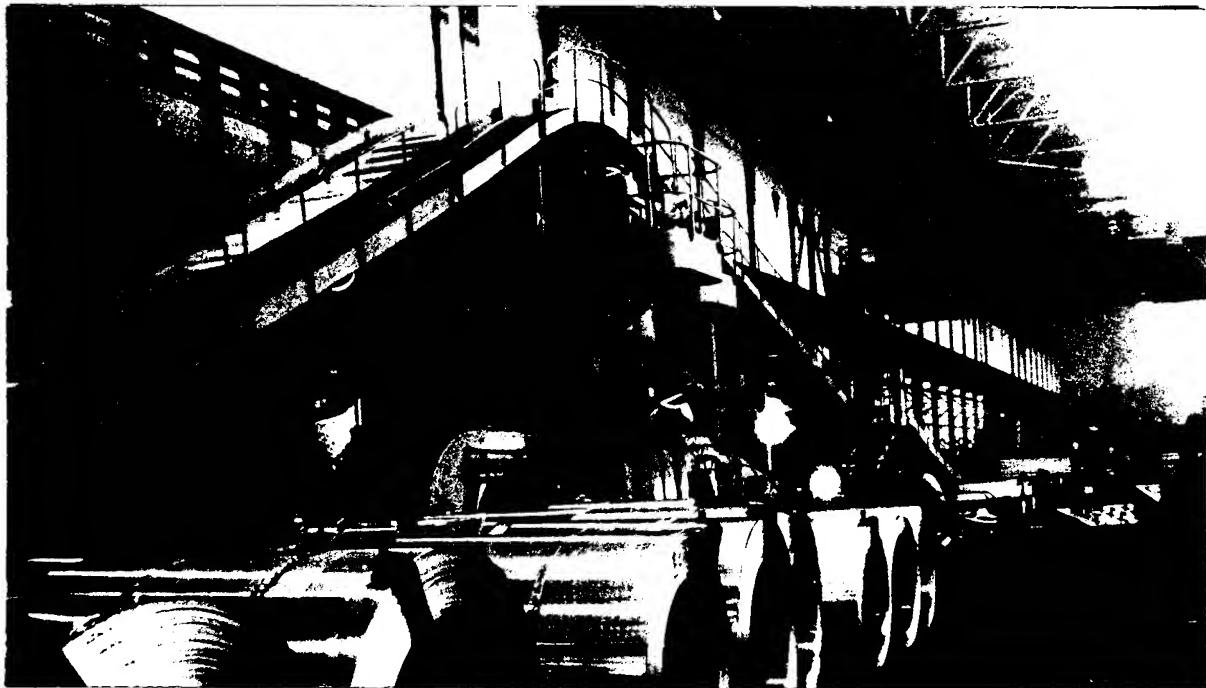
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Approved Enclosure

Rolling bridge (upper left) devised by workers of Hsin-fen Precesssing Plant
performs continues operation by joining hot rolling and cold rolling.

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CHINA D-0498 HSIN-FENG 24 04 N 114 12 E
Alloy materials produced by medium temperature rolling method at Hsin-
feng Processing Plant. Prior to 1966. [redacted]
Confidential (13) CIA 1150777

25X

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Approved For Release 2000/10/26 : CIA

Hsin-feng Processing Plant was built using foreign design and facilities during the first 5 year plan (1953 - 1957). Workers broke away from the "western influence" through technical reform movement and produced methods such as medium temperature rolling of aluminum alloy material. Products produced by this plant contribute toward the national construction. The quality of products has improved greatly.

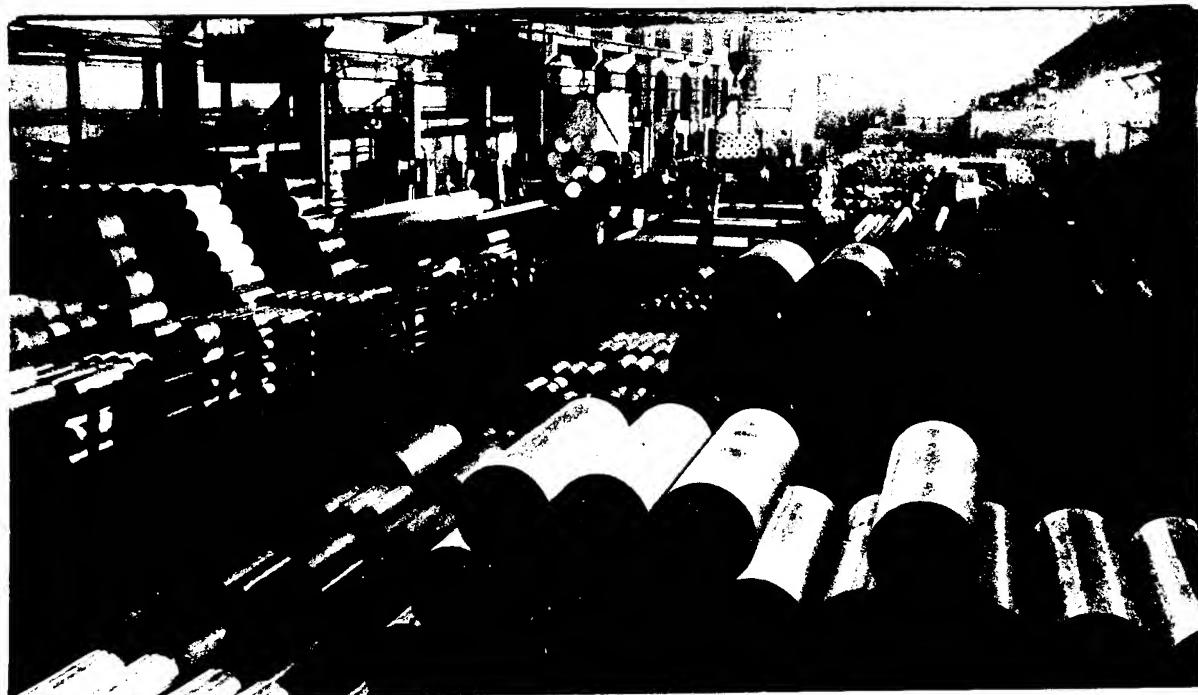
Photo shows a large supply of alloy materials produced by the Hsin-fen Precessing Plant

[REDACTED]

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[REDACTED]



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[REDACTED]